
		<h2 style="text-align: center;">Material Declaration</h2>						<small>FOR-58010 issue05</small>
Object of the declaration		SHIPLINK Fire resistant cables : MPRX 331, MPRX FLEXISHIP 331, MPRXCX 331, MPRXCX FLEXISHIP 331, TX 331, TCX 331						
Specification		IEC 60092-353, IEC 60092-376						
Supplier / Manufacturer		Lynxeo France			41 rue Maurice Gorse, F18500 Mehun sur Yèvre			
Declares that the object of the declaration conforms to the environmental specifications, as listed in the declaration below								
Component reference	Conductor	Insulation	Bedding	Tape, inner sheath	Screen, armor	Sheath	Other	
Material content	Copper	Crosslinked polyethylene (XLPE)	N.A.	Optional, Polyester and/or Alu/polyester tape	Optional, barre copper	Flame retardant Polyolefin (SHF1)	Mica tape	
Other components	Designation	No						
	Based on	No						
Other materials information		DEHP-free, lead-free, halogen-free, Phthalate-free, PFAS-free						

<h3 style="text-align: center;">EU Declaration of Conformity for products regulated by RoHS</h3>	
<p>The object of the declaration described above is in conformity with Directive 2011/65/EU of the European parliament and of the council of 8 June 2011 on the on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast) and Directive 2015/863/EU of 31 March 2015, amending Annex II to Directive 2011/65/EU as regards the list of restricted substances.</p>	
<p>This declaration of conformity is issued under the sole responsibility of the manufacturer.</p>	

<h3 style="text-align: center;">REACH declaration 1907/2006/EC: no SVHC content</h3>	
<p>According to the information gathered and at the best of his knowledge, the manufacturer declares that the product referred does not contain any SVHC of the candidate list in a quantity superior to 0,1% in weight.</p>	

<h3 style="text-align: center;">Other environmental statements</h3>			
Environmental Management system		ISO 14001	
Electromagnetic information			
Emissions		During normal use, there are no significant emissions hazardous to health or the environment.	
Energy loss			
Reuse		"It is not recommended that cables are re-used after dismantling or at the end of life due to safety and performance implications"	
End of life		Metal components of this product are totally recoverable. All the other materials used in this product may be recycled by mechanical or chemical processes or incinerated for energy recovery.	
Additional information			
Packaging	Type	Drum	
	Composition	Wood	
	Regulation	Directive 94/62/EEC (Packaging directive)	
	Additional information	PEFC N°225462485	

Signed for and on behalf of		Responsible person		Signature 
Place	Mehun sur Yèvre	Name	S. SOUDANT	
Date of issue	05/03/2025	Function	Development Manager	